schizochytrium using non-chloride salts to produce a microfloral
biomass having omega-3-highly unsaturated fatty acids; William R.
Barclay, 435/256.8, 134, 254.1, 257.1, 911, 946 [IMAGE AVAILABLE]

2. 5,340,594, Aug. 23, 1994, Food product having high concentrations of
omega-3 highly unsaturated fatty acids; William R. Barclay, 426/49, 53,
601; 435/134, 243, 946 [IMAGE AVAILABLE]

3. 5,130,242, Jul. 14, 1992, Process for the heterotrophic production of
microbial products with high concentrations of omega-3 highly unsaturated
fatty acids; William R. Barclay, 435/134; 426/49, 53, 601; 435/243, 946
[IMAGE AVAILABLE]

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        (FILE 'USPAT' ENTERED AT 09:09:08 ON 31 OCT 94)
L1   3 S THRAUSTOCHYTRIUM
L2   3 S SCHIZOCHYTRIUM

        FILE 'JPOABS' ENTERED AT 09:10:31 ON 31 OCT 94
L3   0 S L1
L4   0 S L2

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1. 5,340,742, Aug. 23, 1994, Process for growing **thraustochytrium**
and schizochytrium using non-chloride salts to produce a microfloral
biomass having omega-3-highly unsaturated fatty acids; William R.
Barclay, 435/256.8, 134, 254.1, 257.1, 911, 946 [IMAGE AVAILABLE]

2. 5,340,594, Aug. 23, 1994, Food product having high concentrations of
omega-3 highly unsaturated fatty acids; William R. Barclay, 426/49, 53,
601; 435/134, 243, 946 [IMAGE AVAILABLE]

3. 5,130,242, Jul. 14, 1992, Process for the heterotrophic production of
microbial products with high concentrations of omega-3 highly unsaturated
fatty acids; William R. Barclay, 435/134; 426/49, 53, 601; 435/243, 946
[IMAGE AVAILABLE]

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L1   349 S 435/243/CCLS
L2   27 S ALGA? AND L1
L3   211 S 435/254.1/CCLS
L4   6 S L2 AND L3
L5   48 S 435/257.1/CCLS
L6   36 S ALGA? AND L5
L7   19 S ALGA? AND L3
L8   116 S 435/261/CCLS
L9   4 S ALGA? AND L8
L10   0 S ALGA? AND 911/CCLS
L11   1241 S 435/911/CCLS
L12   35 S ALGA? AND L11

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